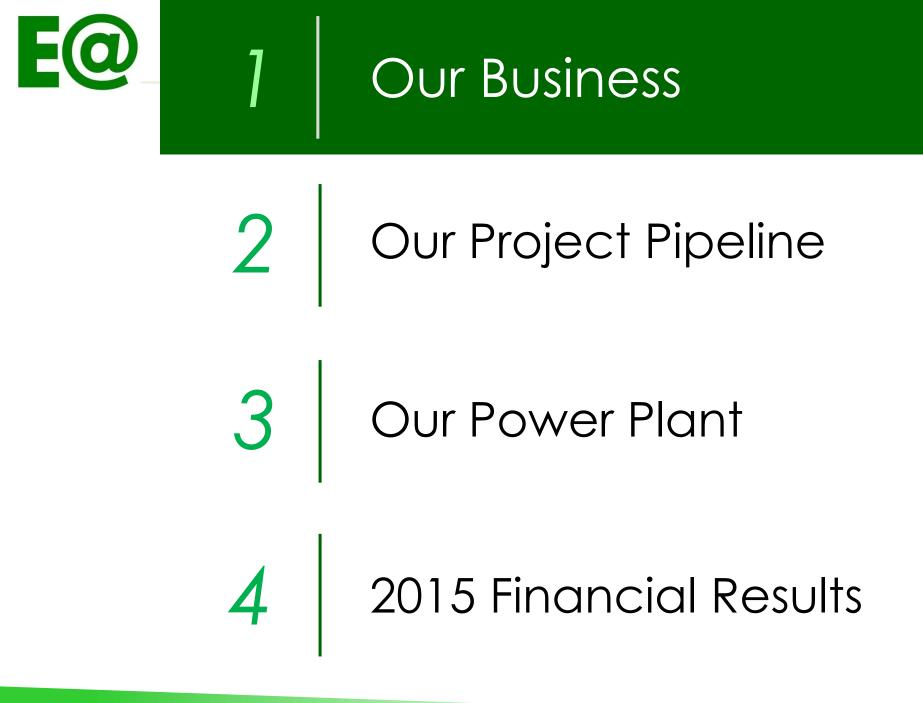


Energy Absolute Public Co., Ltd.

Opportunity Day 15 March 2016



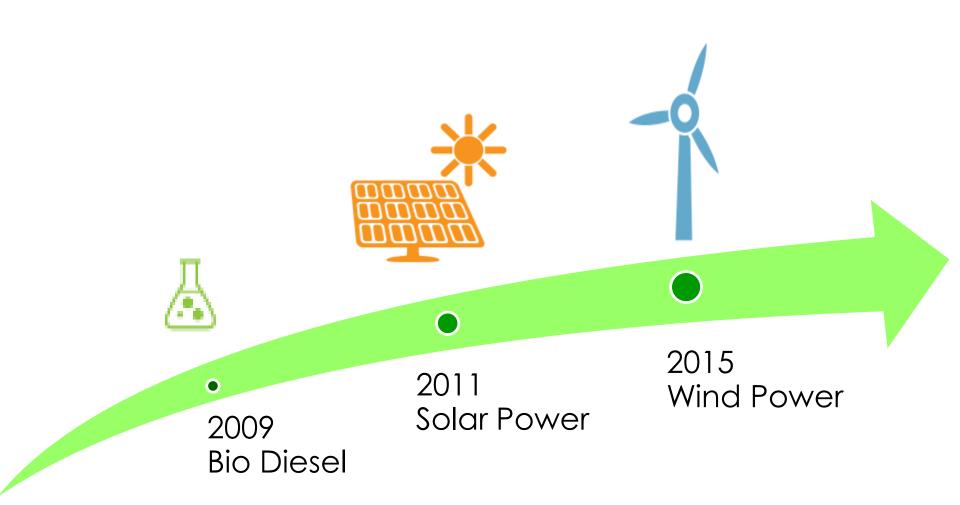


E@ at a Glance

Established	In 2006 To produce palm cooking oil
Core business	Renewable Energy
Listing	MAI since 30 Jan 2013 (ticker "EA")
Market Capital	Approximately THB 80 billion 3,730 million shares
Compare to SET50	EA's market cap. is next to 33 rd largest company in SET50.
Free Float	31.87%
Data as of 8 Mar 2016	









Biodiesel Production

Location	Kabinburi Industrial Estate, Prachinburi	
Plant	• Biodiesel	800,000 LPD
Capacity	 Refined Glycerin 	80 TPD

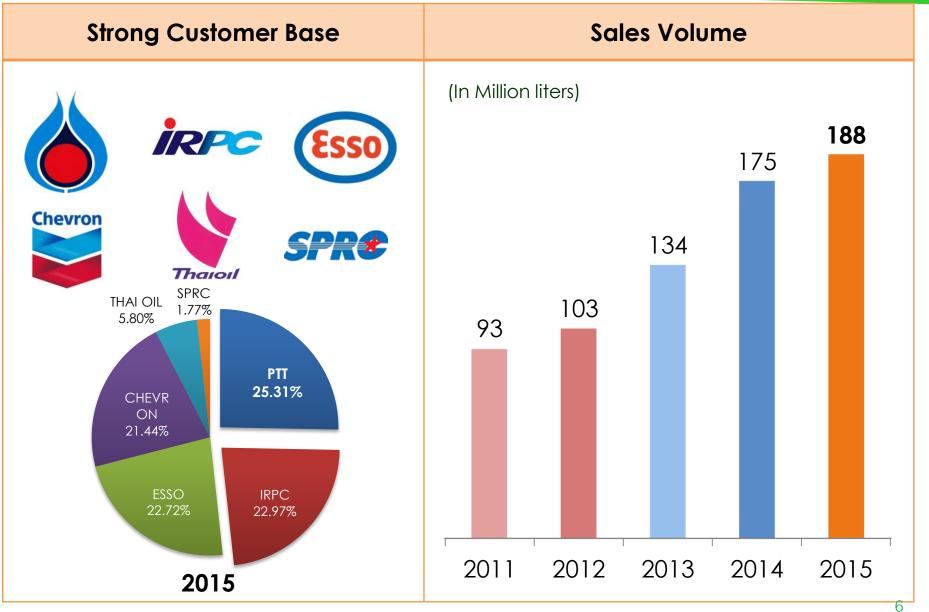


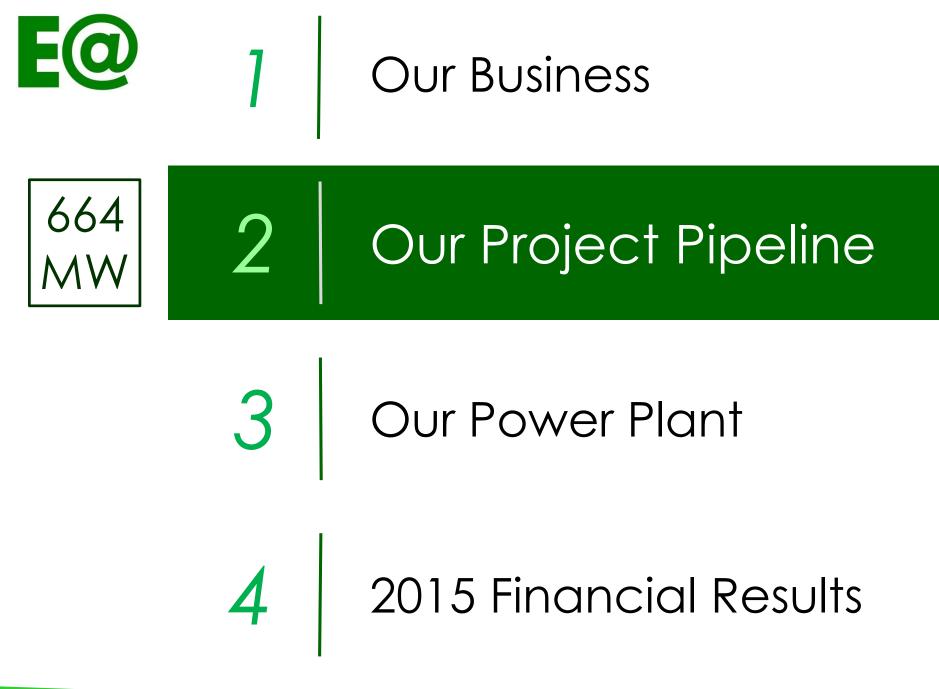
Certificate		Certificate Number
RSPO Roundtable on Sustainable Palm O	Expire date 6 Jun 2017	tni-sc-f-1201
URS CETTRAR OF THE	ISO 9001 : 2008 Expiry date 12 Sep. 2018	53866/A/0001/UK/En





Biodiesel Sales

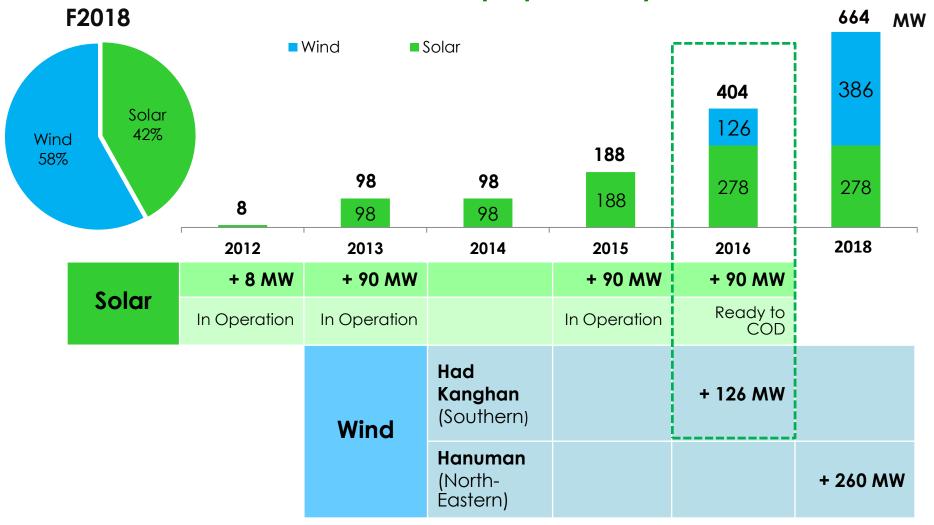






Project Pipeline

Ramp Up Over 4 years Till 2018



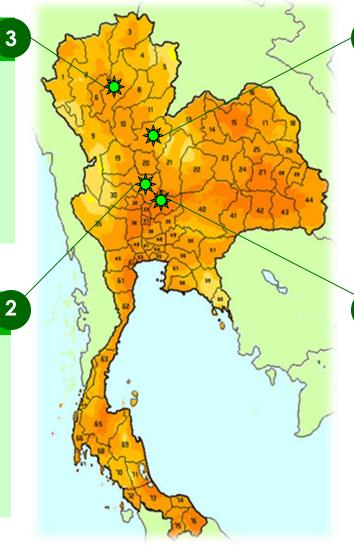


Solar Power

278 MW

Lampang	
Contracted Cap:	90 MW
Installed Cap:	128.396 MW
Technology: Trac	cking system
COD:	17 Feb 2015
Land area : 2,354 Rai	is (930 acres)
Adder: 6	.50 baht/kwh

Nakornsawan		
Contracted C	ap: 90 MW	
Installed Cap:	126.126 MW	
Technology:	Fixed system	
COD:	23 Dec 2013	
Land area:	1,858 Rais (735 acres)	
Adder :	6.50 baht/kwh	



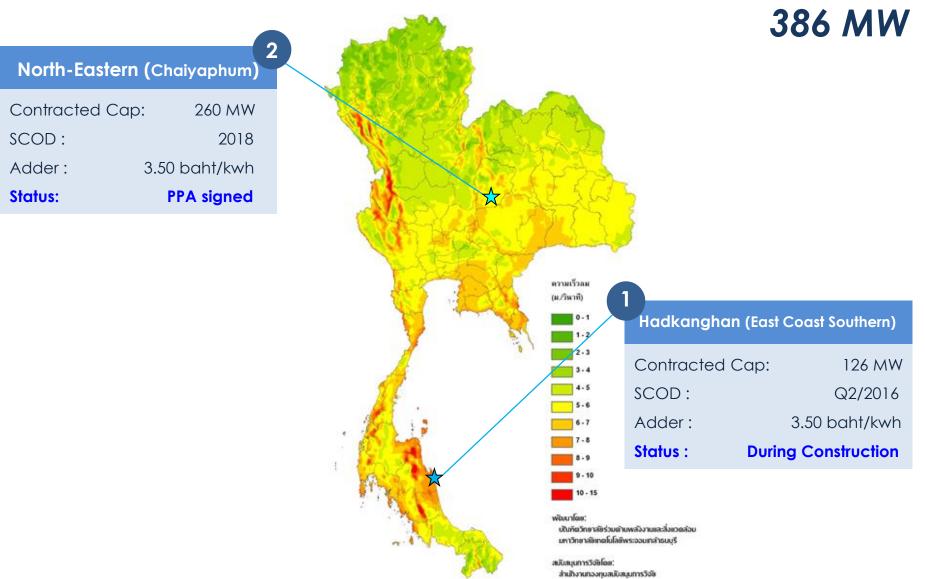
4PhitsanulokContracted Cap:90 MWTechnology:Tracking systemSCOD :Q1/2016Land area : 2,000 Rais (791 acres)Status :Prepare to CODAdder :6.50 baht/kwh

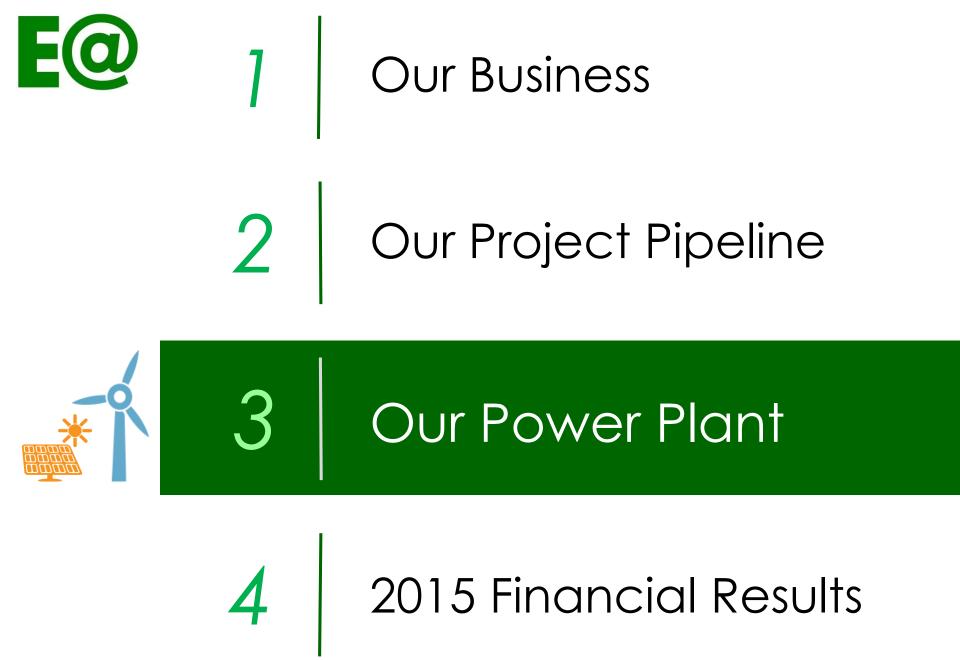
Lopburi		
Contracted	l Cap:	8 MW
Installed Cap :		9.33 MW
Technology:		Fixed System
COD :		17 Oct 2012
Land area:	315 Ro	is (124.5 acres)
Adder :		8 baht/kwh

Note : 1 acre = 2.529 rais



Wind Power



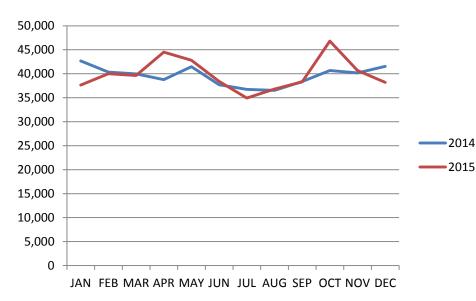




Lopburi Solar Farm 8MW

Contract Capacity (MW)	8 MW
Commercial Operation Date (COD)	17 October 2012
2014 power output (Million unit)	14.5
2015 power output (Million unit)	14.6
2014 Average daily output (unit)	39,593
2015 Average daily output (unit)	39,893

Unit : kWh/day



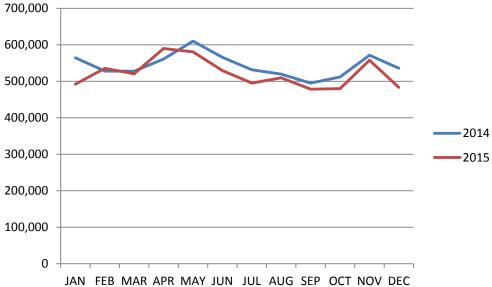




Nakornsawan Solar Farm 90 MW

Contract Capacity (MW)	90 MW
Commercial Operation Date (COD)	23 December 2013
2014 power output (Million Unit)	198.5
2015 power output (Million unit)	190.0
2014 Average daily output (unit)	543,745
2015 Average daily output (unit)	520,763

Unit : kWh/day

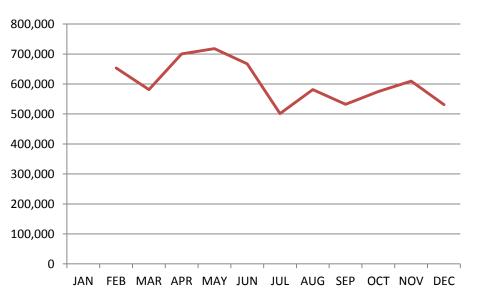






Contract Capacity (MW)	90 MW
Commercial Operation Date (COD)	17 February 2015
2015 power output (Million unit)	191.3
2015 Average daily output (unit)	601,474

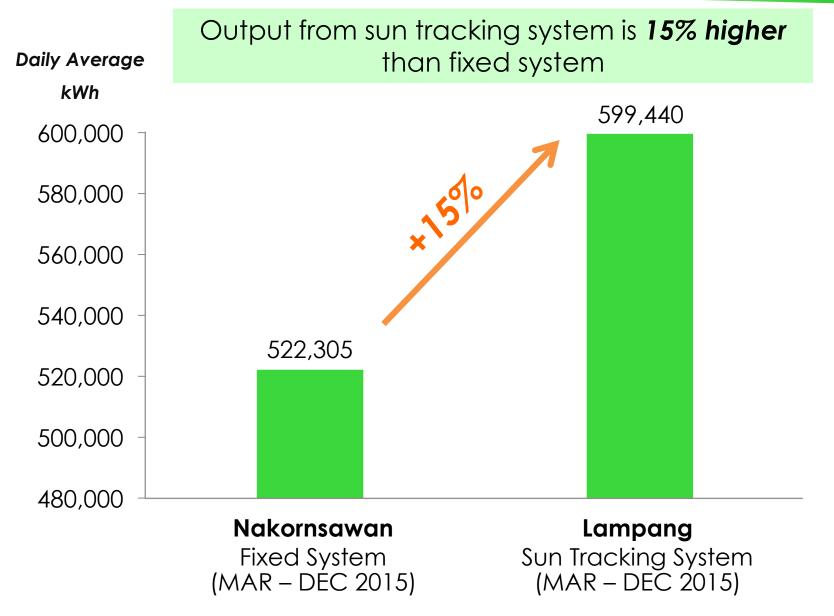
Unit : kWh/day







Comparison of power output from two systems





Phitsanulok Solar Farm 90 MW

CONSTRUCTION COMPLETE READY TO COD



Phitsanulok Solar Farm 90 MW

String Inverter

- Equivalent efficiency to central inverter
- Easier to maintenance
- Safe
- Risk Diversify

New tracking system

- Stronger
- Easier to maintenance
- East-West Linkage Structure



Phitsanulok Solar Farm 90 MW



Motor Tracker Installation



String Inverter



EGAT Substation





Hadkanghan Wind Farm 126 MW

Project Cost : THB 10,400 mm



WTG Foundation



WTG Foundation



EGAT Substation 100% completed



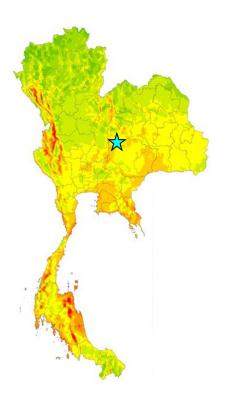
WTG Piling Work



Hanuman Wind Farm 260 MW

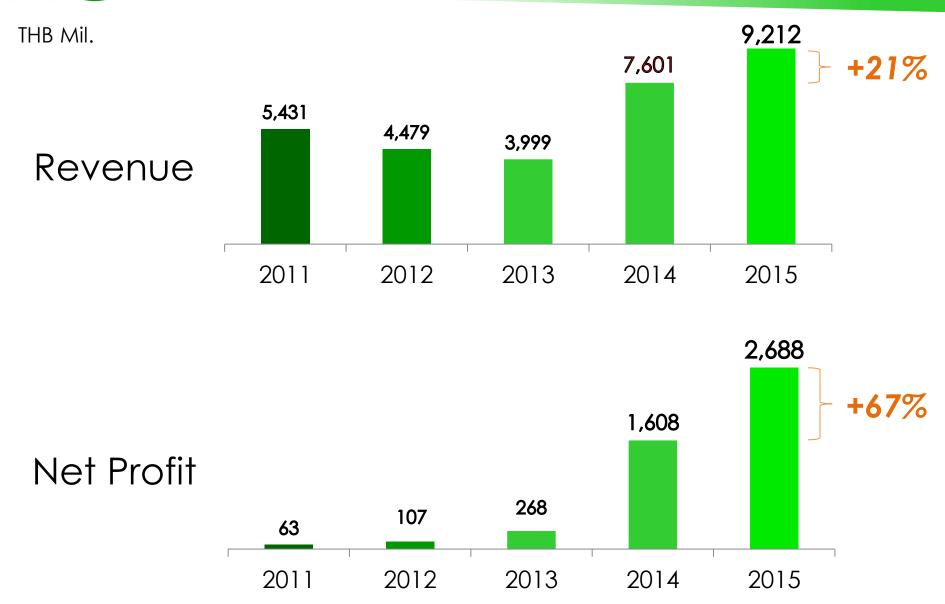
Sub-Project	Capacity (MW)	SCOD
Hanuman 1	45	APR 2018
Hanuman 5	45	APR 2018
Hanuman 8	42	MAY 2018
Hanuman 9	48	MAT 2018
Hanuman 10	80	JUN 2018

- Located in Chaiyaphum province
- 5 PPAs signed
- Adder 3.50 Baht/kWh
- 20 Billion Bahts Project Cost





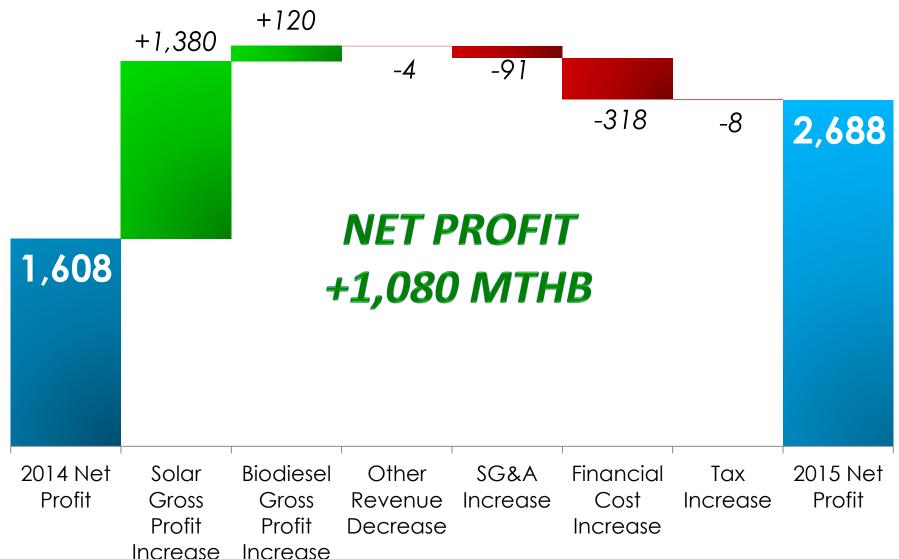
2015 Revenue and Net Profit





Effects on 2015 Net Profit

THB Mil.



Thank You

EA Solar Nakornsawan Co., Ltd.

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